

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): An interception device comprising at least one of a Session Initiation Protocol proxy server or and a Media Gateway Controller to detect~~which detects~~ information in signaling information ~~being~~ transmitted between ~~two~~ a first and a second Internet Protocol (IP) parties-party and ~~to generate~~which generates instructions ~~out of~~based on the detected signaling information ~~for instructing~~that instruct a Real-time Transport Protocol (RTP) proxy server to create ~~channels~~ a first and a second channel to ~~bypass~~ intercept a media stream ~~to be intercepted via an intermediate storage medium~~between the first and second IP parties,

wherein the first IP party receives the media stream from the RTP proxy server on the first channel and the second IP party receives the media stream from the RTP proxy server on the second channel.

2. (currently amended): A Session Initiation Protocol interception proxy server ~~to detect~~ which detects information ~~in the~~ signaling information ~~being~~ transmitted between ~~two~~ a first and a second Internet Protocol (IP) parties-party and ~~to generate~~which generates instructions ~~out of~~based on the detected signaling information ~~for instructing~~that instruct a Real-time Transport Protocol (RTP) proxy server to create ~~channels~~ a first and a second channel to ~~bypass~~ intercept a media stream ~~to be intercepted via an intermediate storage medium~~between the first and second IP parties.

wherein the first IP party receives the media stream from the RTP proxy server on the first channel and the second IP party receives the media stream from the RTP proxy server on the second channel.

3. (currently amended): An Interception Media Gateway Controller ~~to detect~~which detects information in ~~the~~ signaling information ~~being transmitted between two~~a first and a second Internet Protocol (IP) ~~parties~~party and ~~to generate~~which generates instructions ~~out of~~based on the detected signaling information ~~for instructing that instruct~~ a Real-time Transport Protocol (RTP) proxy server to create ~~channels~~a first and a second channel to ~~bypass~~intercept a media stream ~~to be intercepted via an intermediate storage medium~~between the first and second IP parties.

wherein the first IP party receives the media stream from the RTP proxy server on the first channel and the second IP party receives the media stream from the RTP proxy server on the second channel.

4-7. (canceled).

8. (currently amended): An intercept system for intercepting a first data stream transmitted between a first Internet Protocol (IP) ~~addresses~~address and a second IP address, the intercept device comprising:

a first server ~~detecting~~which detects information in the first data stream and ~~generating~~which generates an instruction based on said detected information;

a second server ~~creating~~ which creates a first channel and a second channel based on said generated instruction,

wherein the first IP address receives the first data stream from the second server on the first channel and the second IP address receives a second data stream from the second server on the second channel, and

wherein said second server routes channel ~~bypasses~~ said first data stream through a storage device which stores, ~~and said storage device operates to store~~ a copy of said first data stream.

9. (currently amended): The intercept system according to claim 8, wherein the first server is at least one of a Session Initiated Protocol proxy server and a Media Gateway Controller.

10. (previously presented): The intercept system according to claim 8, wherein the second server is a Real-time Transport Protocol proxy server.

11. (currently amended): The intercept system according to claim 8, wherein said second server ~~further creating a second channel based on said generated instruction, wherein~~ routes said second channel ~~bypasses~~ a second data stream, transmitted in the opposite direction as the first data stream, through the storage device, ~~and said storage device operates to store~~ which stores a copy of said second data stream.

12. (new): The interception device according to claim 1, wherein the first IP party transparently sends the media stream to the RTP proxy server on the second channel and the second IP party transparently sends the media stream to the RTP proxy server on the first channel.

13. (new): The intercept system according to claim 8, wherein the first IP address transparently sends the first data stream to the second server on the second channel and the second IP address transparently sends the second data stream to the second server on the first channel.